

Prasoon Kumar

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EDUCATION

Asansol Engineering College

Bachelor of Technology in Computer Science and Engineering

2024 – 2028

Asansol, West Bengal

D.A.V Public School

Class 12 — CBSE

2022 – 2023

Asansol, West Bengal

EXPERIENCE

SDE Intern

YourExamSaathi

August 2025 – October 2025

Remote

- Fixed bug in course fetching logic by ensuring real-time data retrieval from server with local storage as fallback.
- Developed a new Company Page with modular sections, redesigned styling, and optimized component structure.
- Implemented animated border effects for landing page cards to enhance UI interactivity.
- Conducted Proof of Concept (POC) on Google Analytics, analyzing ease of implementation, dashboard usability, and integration requirements.

PROJECTS

Tunetic | Next.js, Tailwind CSS, MongoDB, NextAuth

[GitHub](#) | [Live Site](#)

- Music sharing lacked a fun, social way to share and discover songs directly from friends and peers.
- Built a social platform to suggest songs, explore user profiles, and view community-curated feeds in a clean, glassmorphic UI.
- Added features like auth with Google/Twitter, real-time song feed, user tagging, and mobile-friendly design.

cma-cli | Chalk, Execa, FS-Extra, Inquirer, MERN, Next.js

[GitHub](#) | [npm Package](#) | [Landing](#)

- Developed an interactive CLI tool to scaffold production-ready MERN stack applications with a single command.
- Offers multiple setup options including JavaScript/TypeScript, flexible project creation(client, server or full-stack), concurrently for full-stack, multiple package manager support, git init, etc.
- Achieved 500+ downloads on npm, with growing adoption among MERN stack developers.

Promptly | Next.js, Tailwind CSS, Groq API

[GitHub](#) | [Live Site](#)

- Many users struggle to craft effective AI prompts that yield consistent, high-quality results.
- Built an AI-powered prompt enhancer that rewrites, expands, and improves user inputs for better outcomes.
- Features real-time previews, copy functionality, light/dark themes, and a clean, responsive interface for seamless user experience.

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, C, C++

Technologies & Frameworks: React, Next.js, Node.js, Express.js, MongoDB, GSAP, TailwindCSS

Developer Tools: Git, GitHub, Vercel, Figma

ACHIEVEMENTS

- Ranked Top 20 out of 135 teams in the finals of AIgnite 2025 Hackathon.
- Ranked Top 15 out of 70 teams in Internal SIH at Asansol Engineering College.
- Open Source Contributor in GSSoC'24 and Hacktoberfest 2024.
- Project Admin in GSSoC'25, mentoring contributors and guiding project development.